APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA OCT 3 0 1972

Date of filing in State Engineer's Office	
Returned to applicant for correction	
Corrected application filed	Description filed OCT 3 0 1972 The applicant Vincent L. Euse and Cheryl Rupp Mann Euse (Silver Hills Veterinary Hosp.) Box 1047, Carson City , County of , Nevada 89701 , hereby make application for permission to appropriate the public see State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporal partnership or association, give names of members.) Bource of the proposed appropriation is underground source Name of stream, lake or other source. One second-foot equals 448.83 gals, per min. Second-feet The second-foot equals 448.83 gals, per min. The second-foot equals 448.83 gals, per min.
Map filed 1972	
The applicant Vincent L. Euse and Cheryl Rupp (Silver Hills Veterinary Hosp.)	Mann Euse
State of Nevada 89701 , hereby make application for pe	rmission to appropriate the public
ı	
tion; if a copartnership or association, give names of members.)	
	•
	·
Name of stream, lak	te or other source.
Irrigation, power, mining, manufacturing, dom	estic, or other use.
4. If use is for:	
(a) Irrigation (state number of acres to be irrigated)	
(b) Stockwater (state number and kinds of animals to be watered)	
(c) Other use (describe fully under "No. 12. Remarks")	
(d) Power:	
(1) Horsepower developed	
(2) Point of return of water to stream.	
5. The water is to be diverted from its source at the following point: in the	SE_4^1 of the SE_4^1
of Sec. 6 T.15N., R.20E., M.D.B.&M., from whic	h the southeast
Describe as being within a 40-acre subdivision of public survey, and by course and distance to a corner of Sec. 6 T.15N., R.20E., M.D.B.&M. bea	
a distribution of 990.53 feet 6. Place of use a portion of the SE4 of the SE4 of Sec	
Describe by legal subdivision, if on unsurveyed land it should be a subdivision of the su	ld be so stated.
•	,
7. Use will begin about Jan. 1st and end about Dec. 31s	t, of each year.
8. Description of proposed works. (Under the provisions of NRS 535.010 you	· -
and specifications of your diversion or storage works.). Well drilled	and cased to a
depth of 150 feet and equipped with a 1.5hp el State manner in which water is to be diverted, whether by dam or other works, whether through p	
Pump.	•

9. Estimated cost of works \$2,500.00	
0. Estimated time required to construct works complet	ed
1. Estimated time required to complete the application to benef	cial use Water is being put to
beneficial use 2. Remarks Well was in place and in use	when property was purchased
in 1971.	

Applicant s/Vincent L. Euse sen.	·
···	• •
Compared cm:ga bs/ga	
APPROVAL OF ST	ATE ENGINEED
This is to certify that I have examined the foregoing application	
ollowing limitations and conditions: This permit is i	ssued subject to existing rights
permit will be dependent upon the amount	
permit will be dependent upon the amount beneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World before the	chat this right must allow for er level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The reany use of water begins. It is filed. This source is a State Engineer, pursuant to be to regulate the use of the estate.
deneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of Worldoor before the Proof of Completion of Worldoor within an area designated by the NRS 534.030. The State retains the right water herein granted at any and all time.	chat this right must allow for er level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The reany use of water begins. It is filed. This source is a State Engineer, pursuant to be to regulate the use of the es.
deneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World Docated within an area designated by the NRS 534.030. The State retains the right water herein granted at any and all times to the amount of water to be appropriated shall be limited to the another exceed. O.01 cubic feet	chat this right must allow for er level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The reany use of water begins. It is filed. This source is state Engineer, pursuant to at to regulate the use of the es.
deneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World Docated within an area designated by the WRS 534.030. The State retains the right water herein granted at any and all times to the amount of water to be appropriated shall be limited to the another exceed. O.01 cubic feet	chat this right must allow for er level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The reany use of water begins. It is filed. This source is state Engineer, pursuant to at to regulate the use of the es.
ceneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World Coated within an area designated by the WRS 534.030. The State retains the right vater herein granted at any and all times to exceed. O.01 cubic feet 0.365 million gallons annually.	chat this right must allow for ex level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The seany use of water begins, sk is filed. This source is a State Engineer, pursuant to at to regulate the use of the es.
deneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of the	chat this right must allow for er level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The reany use of water begins. It is filed. This source is state Engineer, pursuant to to regulate the use of the es. State of the use of the es. June 16, 1973
ceneficial use. It is also understood a reasonable lowering of the static water quipped with a two (2) inch opening for the well is flowing, a valve must be crevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World Coated within an area designated by the NRS 534.030. The State retains the right factor herein granted at any and all times after herein granted at any and all times are to exceed 0.01 cubic feet 0.365 million gallons annually. Control construction work shall begin on or before the coof of commencement of work shall be filed before the coof of coof of commencement of work shall be filed before the coof of	chat this right must allow for er level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate do to beneficial use. The eany use of water begins. It is filed. This source is a State Engineer, pursuant to to regulate the use of the eas. State applied to beneficial use, and per second, but not to exceed June 16, 1973 July 16, 1973
deneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World thin an area designated by the WRS 534.030. The State retains the right vater herein granted at any and all times to exceed. O.01 cubic feet O.365 million gallons annually. Control of commencement of work shall be filed before. Cook must be prosecuted with reasonable diligence and be completed for must be prosecuted with reasonable diligence and be completed.	chat this right must allow for er level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The re any use of water begins. It is filed. This source is extate Engineer, pursuant to at to regulate the use of the extension of the ext
ceneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter, must be installed before the Proof of Completion of World Coated within an area designated by the WRS 534.030. The State retains the right water herein granted at any and all times water herein granted at any and all times of to exceed. O.01 cubic feet to exceed to exceed and begin on or before. Cook must be prosecuted with reasonable diligence and be completed for completion of work shall be filed before.	chat this right must allow for a level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate do beneficial use. The se any use of water begins. It is filed. This source is state Engineer, pursuant to at to regulate the use of the es. State the use of the es. June 16, 1973 July 16, 1973
ceneficial use. It is also understood a reasonable lowering of the static water adulting with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World located within an area designated by the NRS 534.030. The State retains the right water herein granted at any and all times to to exceed 0.01 cubic feet 0.365 million gallons annually. Conclude the construction work shall be filed before to complete the prosecuted with reasonable diligence and be completed of completion of work shall be filed before to for the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of the prosecuted with reasonable diligence and be completed to the state of	chat this right must allow for ar level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate of the depth of water begins. The reany use of water begins. It is filed. This source is a State Engineer, pursuant to the to regulate the use of the depth of the
ceneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter must be installed before the Proof of Completion of World or before the Proof of Completion of World or before the Proof of Completion of World or water herein granted at any and all times water herein granted at any and all times of to exceed. O.01 cubic feet O.365 million gallons annually. Actual construction work shall begin on or before. For of of commencement of work shall be filed before. For of of completion of work shall be filed before. For of of completion of work shall be filed before. For of of completion of work shall be filed before. For of of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed on the completion of the application of water to beneficial use shall be filed before.	chat this right must allow for a level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The seany use of water begins. It is filed. This source is a State Engineer, pursuant to at to regulate the use of the es. June 16, 1973 July 16, 1974 or before. July 16, 1974
ceneficial use. It is also understood a reasonable lowering of the static water and in the static water and in the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of measurements must be kept of water place totalizing meter, must be installed before the Proof of Completion of Worldcated within an area designated by the NRS 534.030. The State retains the right water herein granted at any and all times and to exceed. O.01 cubic feet O.365 million gallons annually. Actual construction work shall be filed before. Froof of commencement of work shall be filed before. Froof of completion of work shall be filed before. Froof of completion of work shall be filed before. Alignoscial use shall be filed on or before to form the proof of beneficial use shall be filed on or before. Alignoscial 1973	chat this right must allow for ar level. This well shall be measuring depth to water. Installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The reany use of water begins. The reany use of water begins. The reany use of water begins. This source is a State Engineer, pursuant to regulate the use of the res. The reany use of water begins. The reany use of water begins and
ceneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of the discharge pipeline near the point of the discharge pipeline near the point of the before the Proof of Completion of World Coated within an area designated by the NRS 534.030. The State retains the right water herein granted at any and all times and to exceed 0.01 cubic feet 0.365 million gallons annually. Conclude construction work shall be filed before the prosecuted with reasonable diligence and be completed for completion of work shall be filed before the prosecuted with reasonable diligence and be completed for completion of work shall be filed before the polication of water to beneficial use shall be filed on or before the proof of the application of water to beneficial use shall be filed on or before the polication of work filed aug 1 1973 in TESTIMONY ombetion of work filed aug 1 1973 in TESTIMONY State Engineer	chat this right must allow for ex level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The eany use of water begins. It is filed. This source is estate Engineer, pursuant to at to regulate the use of the estate to regulate the use of the estate. State Engineer of the estate to beneficial use, and per second, but not to exceed June 16, 1973 July 16, 1973 July 16, 1973 July 16, 1974 or before July 16, 1974 or before July 16, 1974 etc. WHEREOF, I ROLAND D. WESTERGARD of Nevada, have hereunto set my hand and the seal of
ceneficial use. It is also understood a reasonable lowering of the static water equipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of the discharge pipeline near the point of the discharge pipeline near the point of the before the Proof of Completion of World Coated within an area designated by the NRS 534.030. The State retains the right water herein granted at any and all times and to exceed 0.01 cubic feet 0.365 million gallons annually. Conclude construction work shall be filed before the prosecuted with reasonable diligence and be completed for completion of work shall be filed before the polication of water to beneficial use shall be filed on or before the polication of water to beneficial use shall be filed on or before the polication of work filed. AUG 1 1973 Ommencement of work filed. DEC 2.8 1976 IN TESTIMONY State Engineer my office, this policy is the property of the polical use filed. DEC 2.8 1976 IN TESTIMONY State Engineer my office, this polical use filed. DEC 2.8 1976	chat this right must allow for ex level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate do beneficial use. The eany use of water begins. It is filed. This source is a State Engineer, pursuant to at to regulate the use of the est. Sound which can be applied to beneficial use, and per second. But not to exceed June 16, 1973 July 16, 1973 July 16, 1973 July 16, 1974 or before July 16, 1974 et a second of the second of
ceneficial use. It is also understood a reasonable lowering of the static water are unipped with a two (2) inch opening for the well is flowing, a valve must be prevent waste. A totalizing meter must the discharge pipeline near the point of the application of water to be appropriated shall be limited to the and to to exceed. O.01 cubic feet O.365 million gallons annually. Actual construction work shall be filed before. Froof of commencement of work shall be filed before. Froof of completion of water to beneficial use shall be filed on or before the pipelication of water to beneficial use shall be filed on or before the pipelication of water to beneficial use shall be filed on or before the pipelication of work filed. AUG 1 1973 State Engineer my office, this or the discharge pipelication of work filed. DEC 2.8 1976 No TESTIMONY State Engineer my office, this	chat this right must allow for ex level. This well shall be measuring depth to water. installed and maintained to be installed and maintained in diversion and accurate ed to beneficial use. The eany use of water begins. It is filed. This source is estate Engineer, pursuant to at to regulate the use of the estate to regulate the use of the estate. State Engineer of the estate to beneficial use, and per second, but not to exceed June 16, 1973 July 16, 1973 July 16, 1973 July 16, 1974 or before July 16, 1974 or before July 16, 1974 etc. WHEREOF, I ROLAND D. WESTERGARD of Nevada, have hereunto set my hand and the seal of